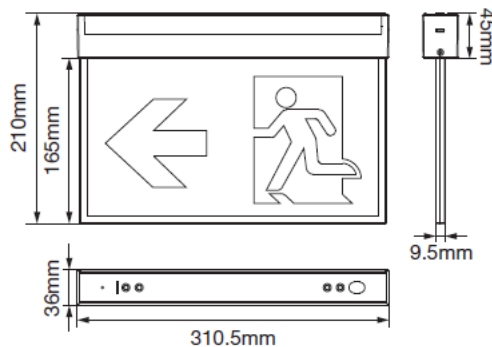


**DATA SHEET**
**LED EXIT LIGHT BLADE**

**Product Features**

- 3 hours Self-contained Exit Light
- 4.2W
- 30Mtr. Viewing Distance
- Class II protection
- LED Indicator
- Maintained type.
- Wall/Surface Mount Installation, Suspend, Recessed, Flag Mount Installation possible with help of a mounting kit
- Battery type: LiFePO4 3.2V 1500mAh

**Dimensions:**


Product Description	Length (mm)	Width (mm)	Height (mm)	Weight (g)
LDVAL EM BLADE 4.2W 30M 3H	310.5	36	210	610

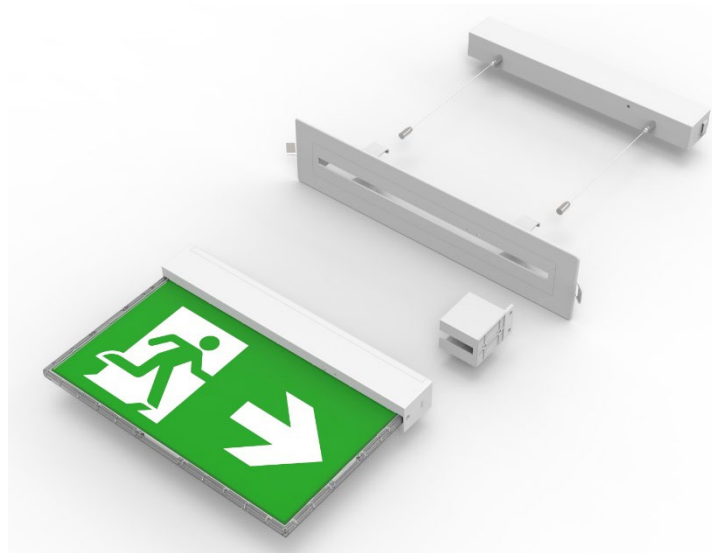
## General Specifications

LED EXIT LIGHT BLADE 4.2W 30M 3H		
Electrical Data	Wattage	4.2W
	Voltage range	220 - 240VAC
	Power factor	>0.5
	Input current(max)	40mA
	Line frequency	50/60Hz
	Start Time	<1s
	Protection class	Class II
Optical / Photometric	Peak Luminous Intensity (Cd)	452Cd
	Average Luminance (Cd/m2)	282Cd/m2
	CRI	>70
Other details	LED	SMD 2835 16pcs
	Rated lifetime	36,000 hrs
	Operating temperature	5 to +40°C
	Storage temperature	5 to +70°C
	Over Temperature Protection	125°C
	Storage Humidity	< 70%
	Ingress protection	IP20
	Glow wire test: IEC 60598-2-22	850°C
	Dimensions	310 x 36 x 210 mm
	Weight	510g
Emergency Mode	Emergency Type	Self-Contained, Maintained
	Battery Type	3.2V 1500mAh LiFePO4
	Charging Time	24hrs
	Output Current in Emergency	420mA
	Duration time	180mins
	Battery Certificates	Safety report Acc to IEC62133
Application	Area	Indoor
	Installation	Wall/ Surface Mounting, recessed (with Kit), suspended (with Kit)
	Certifications	CB, RoHS

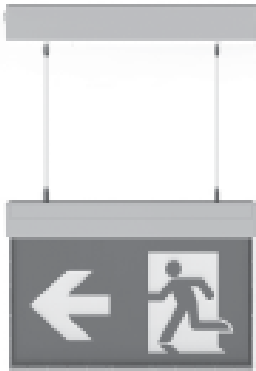
## Ordering Codes:

Description	Shipping quantity	EAN10	EAN40
LDVAL EM BLADE 4,2W 30M 3H 10X1 ME LEDV	10	4058075562684	4058075562691
LDVAL EM BLADE RECESS KIT ME LEDV	-	TBD	TBD
LDVAL EM BLADE FLAG KIT ME LEDV	-	TBD	TBD
LDVAL EM BLADE SUSP KIT ME LEDV	-	TBD	TBD

### Mounting Options:

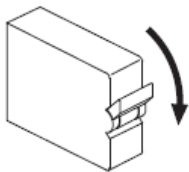


## A. Hanging Mounted

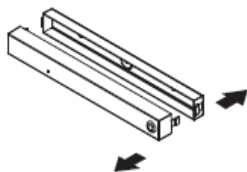


Put the hanging accessory with the fitting.

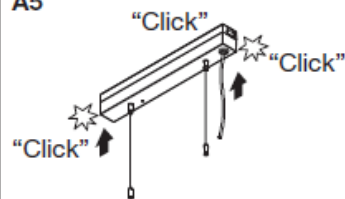
A1



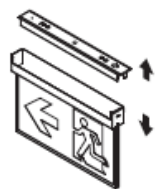
A2



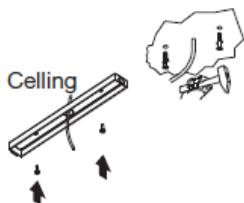
A5



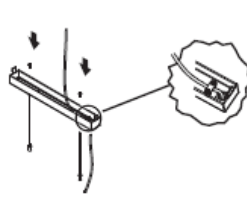
A6



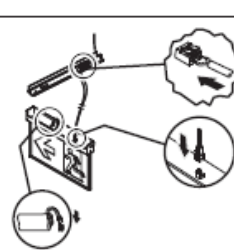
A3



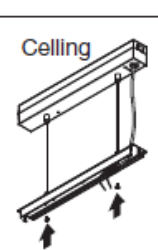
A4



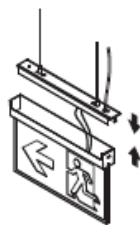
A7



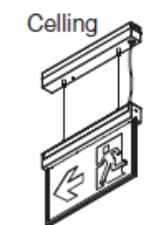
A8



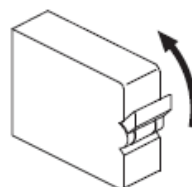
A9



A10



A11

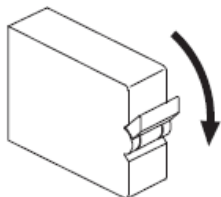


## B. Recessed Mounted

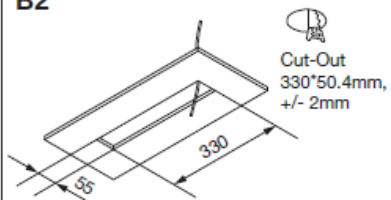


Put the recessed frame with the fitting.

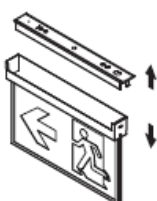
**B1**



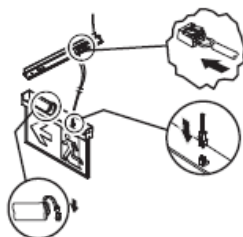
**B2**



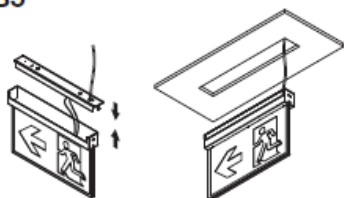
**B3**



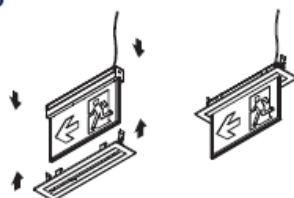
**B4**



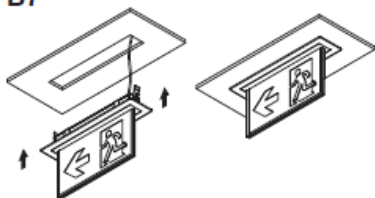
**B5**



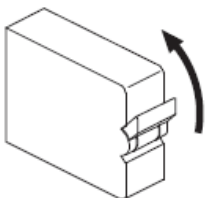
**B6**



**B7**



**B8**

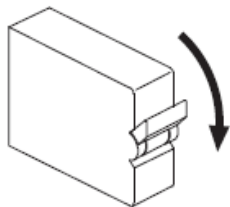


## C. Flag Mounted

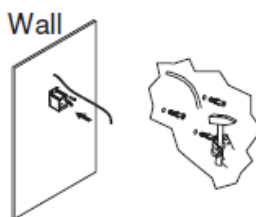


Put the sided bracket with the fitting.

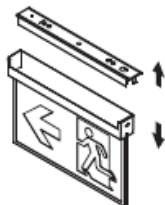
C1



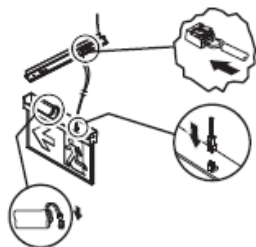
C2



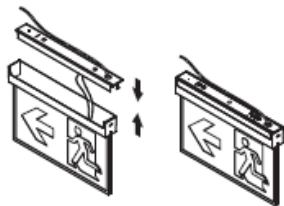
C3



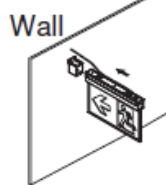
C4



C5



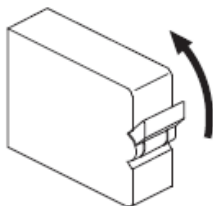
C6



C7



C8

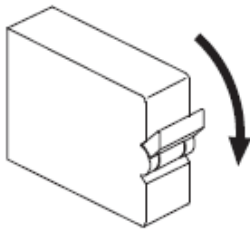


## D. Surface Mounted

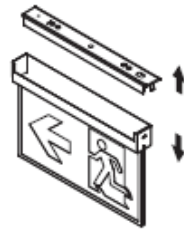


2 holes with screws fix the bracket into the ceiling.

**D1**

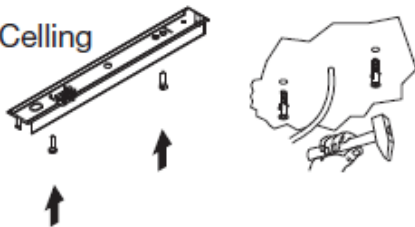


**D2**

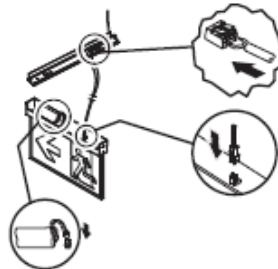


**D3**

Celling

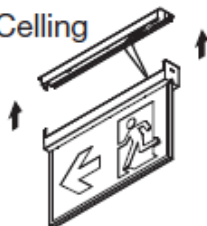


**D4**



**D5**

Celling

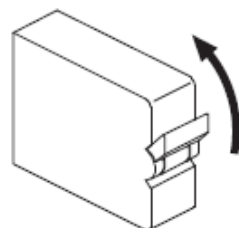


**D6**

Celling



**D7**

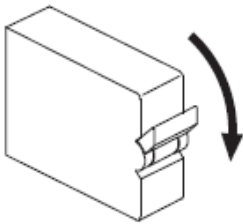


## E. Wall Mounted

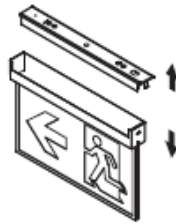


2 holes with screws fix the bracket into the wall.

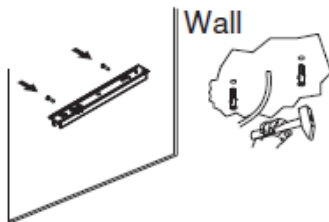
**E1**



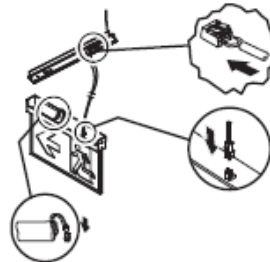
**E2**



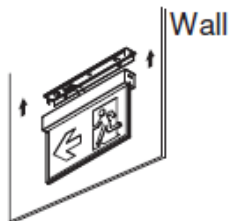
**E3**



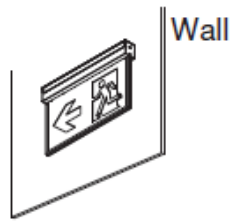
**E4**



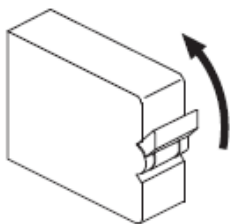
**E5**



**E6**



**E7**





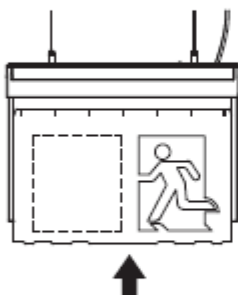
**F1 CHANGING PICTOGRAM**



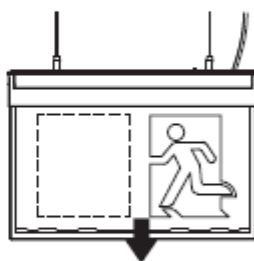
**F2**



**F3**



**F4**



**F5**

